

Refine Search

Search Results -

Terms	Documents
L1 and cultur\$5 and serpentemycin	2

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L4

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Tuesday, September 14, 2004 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L4</u>	L1 and cultur\$5 and serpentemycin	2	<u>L4</u>
<u>L3</u>	L2 and cultur\$5 and serpentemycin	1	<u>L3</u>
<u>L2</u>	L1 and DSM 14865	2	<u>L2</u>
<u>L1</u>	actinomycetales	1502	<u>L1</u>

END OF SEARCH HISTORY

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 20040042981 A1

Using default format because multiple data bases are involved.

L4: Entry 1 of 2

File: PGPB

Mar 4, 2004

PGPUB-DOCUMENT-NUMBER: 20040042981

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040042981 A1

TITLE: Polyenecarboxylic acid derivatives, processes for preparing them, and their use

PUBLICATION-DATE: March 4, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Vertesy, Laszlo	Eppstein-Vockenhausen		DE	
Kurz, Michael	Hofheim		DE	
Wink, Joachim	Rodermark		DE	

US-CL-CURRENT: 424/59; 562/426, 562/450, 562/466

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 2. Document ID: US 20040042981 A1, DE 10229713 A1, WO 2004005236 A1

L4: Entry 2 of 2

File: DWPI

Mar 4, 2004

DERWENT-ACC-NO: 2004-157887

DERWENT-WEEK: 200417

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: New serpentemycin compounds, i.e. 1,2-bis-(alkapolyenyl)-benzene derivatives, useful as glycosyl transferase inhibiting antibacterial agents, obtained by culturing new Actinomycetales strain

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
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d his

(FILE 'HOME' ENTERED AT 10:02:31 ON 14 SEP 2004)

FILE 'CAPLUS' ENTERED AT 10:02:50 ON 14 SEP 2004

L1	259 S ACTINOMYCETALES
L2	0 S L1 AND POLYENECARBOXYLIC ACID
L3	1 S L1 AND DSM 14865
L4	0 S L1 AND POLYENE CARBOXYLIC ACID
L5	0 S ACTINOMYCETALES AND SERPENTEMYCIN

=>

```

> s actinomycetales
L1      * 259 ACTINOMYCETALES

=> s l1 and polyenecarboxylic acid
      19 POLYENECARBOXYLIC
      3868685 ACID
      6 POLYENECARBOXYLIC ACID
      (POLYENECARBOXYLIC(W)ACID)
L2      0 L1 AND POLYENECARBOXYLIC ACID

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```

=> s l1 and dsm 14865
      4653 DSM
      9 14865
      1 DSM 14865
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L3      1 L1 AND DSM 14865

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=> d ibib abs hitstr

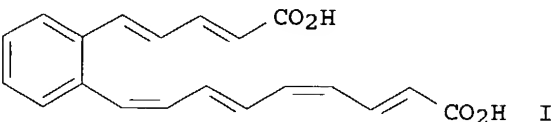
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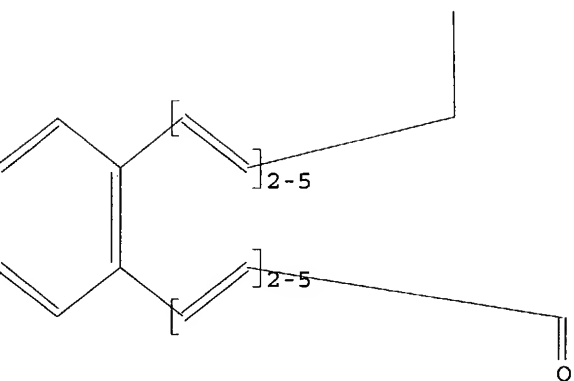
L3  ANSWER 1 OF 1  CAPLUS  COPYRIGHT 2004 ACS on STN
ACCESSION NUMBER: 2004:36645  CAPLUS
DOCUMENT NUMBER: 140:92685
TITLE:
Serpentemycines A-E, novel aromatic polyene
antibiotics produced by Actinomycetales
DSM 14865
INVENTOR(S): Vertesy, Laszlo; Kurz, Michael; Wink, Joachim
PATENT ASSIGNEE(S): Aventis Pharma Deutschland GmbH, Germany
SOURCE: Ger. Offen., 21 pp.
CODEN: GWXXBX
DOCUMENT TYPE: Patent
LANGUAGE: German
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

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PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
DE 10229713	A1	20040115	DE 2002-10229713	20020702
WO 2004005236	A1	20040115	WO 2003-EP6407	20030618
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
US 2004042981	A1	20040304	US 2003-608466	20030627
PRIORITY APPLN. INFO.:			DE 2002-10229713	A 20020702
			US 2002-423473P	P 20021104
OTHER SOURCE(S):		MARPAT 140:92685		
GI				



AB The present inventions provides the novel aromatic polyenes serpentemycines A(I)-E, their derivs., a fermentation process to produce them and their use for the treatment and prophylaxis of bacterial infectious diseases. Also provided is **Actinomycetales** strain **DSM 14865** which is used to produce these metabolites.



Structure attributes must be viewed using STN Express query preparation.

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Substance data SEARCH and crossover from CAS REGISTRY in progress...
Use DISPLAY HITSTR (or FHITSTR) to directly view retrieved structures.
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19.3% PROCESSED      1000 ITERATIONS                      0 ANSWERS
INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)
SEARCH TIME: 00.00.01
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                        BATCH   **COMPLETE**
PROJECTED ITERATIONS:   99168 TO 107792
PROJECTED ANSWERS:      0 TO      0
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L10          0 SEA SSS SAM L9
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L11          0 L10
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=> s l9 full
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Substance data SEARCH and crossover from CAS REGISTRY in progress...
Use DISPLAY HITSTR (or FHITSTR) to directly view retrieved structures.
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FULL SCREEN SEARCH COMPLETED - 103033 TO ITERATE
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EARCH TIME: 00.00.01
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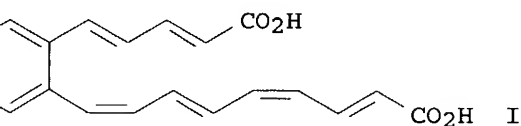
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13          2 L12
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d 1-2. ibib abs hitstr

3 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2004 ACS on STN

CESSION NUMBER: 2004:36645 CAPLUS
CUMENT NUMBER: 140:92685
TLE: Serpentemycines A-E, novel aromatic polyene
antibiotics produced by Actinomycetales DSM 14865
VENTOR(S): Vertesy, Laszlo; Kurz, Michael; Wink, Joachim
TENT ASSIGNEE(S): Aventis Pharma Deutschland GmbH, Germany
URCE: Ger. Offen., 21 pp.
CODEN: GWXXBX
CUMENT TYPE: Patent
NGUAGE: German
MILY ACC. NUM. COUNT: 1
TENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
DE 10229713	A1	20040115	DE 2002-10229713	20020702
WO 2004005236	A1	20040115	WO 2003-EP6407	20030618
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
US 2004042981	A1	20040304	US 2003-608466	20030627
PRIORITY APPLN. INFO.:			DE 2002-10229713	A 20020702
			US 2002-423473P	P 20021104
HER SOURCE(S):		MARPAT 140:92685		



The present inventions provides the novel aromatic polyenes serpentemycines A(I)-E, their derivs., a fermentation process to produce them and their use for the treatment and prophylaxis of bacterial infectious diseases. Also provided is Actinomycetales strain DSM 14865 which is used to produce these metabolites.

643764-51-6P, Serpentemycine A 643764-53-8P,
Serpentemycine B 643764-55-0P, Serpentemycine C
643764-57-2P, Serpentemycine D 643764-58-3P,
Serpentemycine E

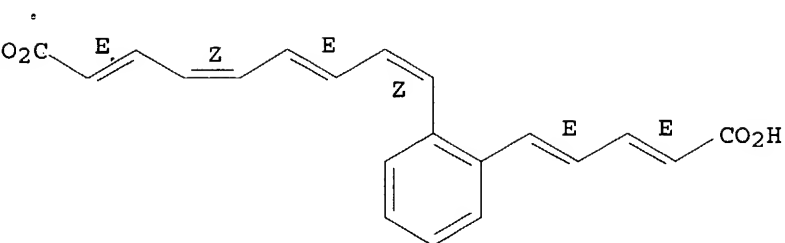
RL: BMF (Bioindustrial manufacture); BSU (Biological study, unclassified);
PRP (Properties); PUR (Purification or recovery); BIOL (Biological study);
PREP (Preparation)

(serpentemycines A-E, novel aromatic polyene antibiotics produced by
Actinomycetales DSM 14865)

643764-51-6 CAPLUS

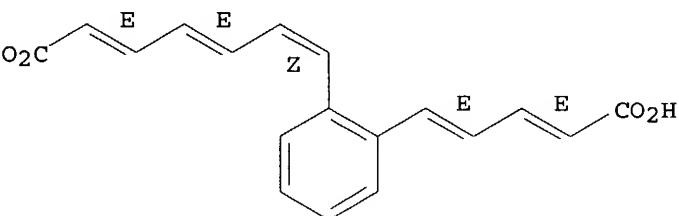
2,4,6,8-Nonatetraenoic acid, 9-[2-[(1E,3E)-4-carboxy-1,3-
butadienyl]phenyl]-, (2E,4Z,6E,8Z)- (9CI) (CA INDEX NAME)

ouble bond geometry as shown.



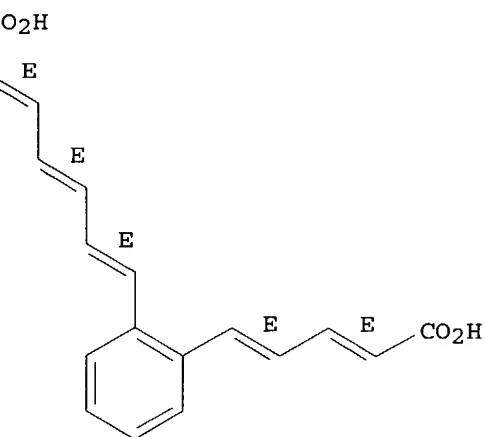
N 643764-53-8 CAPLUS
 N 2,4,6-Heptatrienoic acid, 7-[2-[(1E,3E)-4-carboxy-1,3-butadienyl]phenyl]-,
 (2E,4E,6Z) - (9CI) (CA INDEX NAME)

ouble bond geometry as shown.



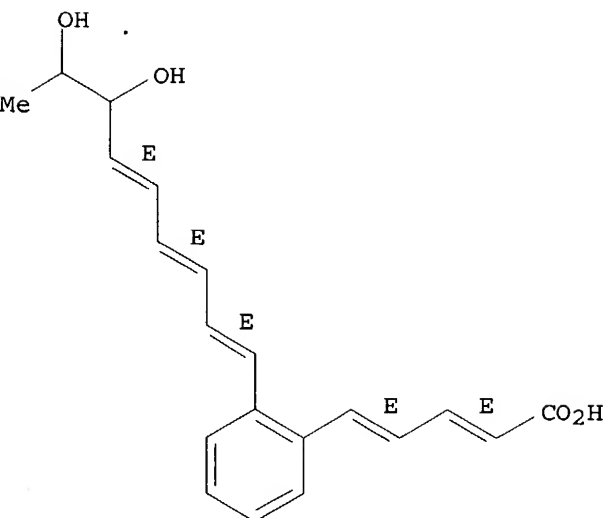
N 643764-55-0 CAPLUS
 N 2,4,6-Heptatrienoic acid, 7-[2-[(1E,3E)-4-carboxy-1,3-butadienyl]phenyl]-,
 (2E,4E,6E) - (9CI) (CA INDEX NAME)

ouble bond geometry as shown.



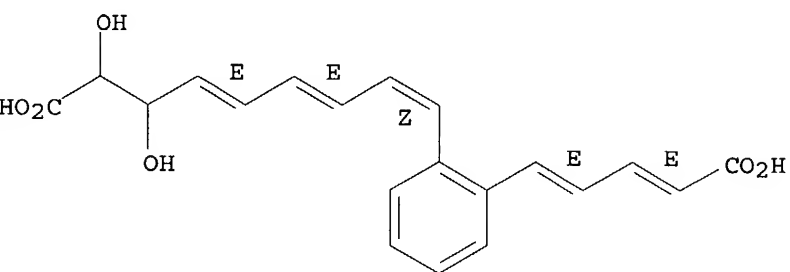
N 643764-57-2 CAPLUS
 N 2,4-Pentadienoic acid, 5-[2-[(1E,3E,5E)-7,8-dihydroxy-1,3,5-
 nonatrienyl]phenyl]-, (2E,4E) - (9CI) (CA INDEX NAME)

ouble bond geometry as shown.
 urrently available stereo shown.

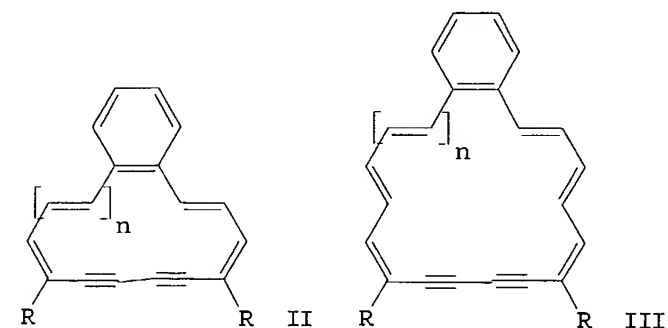
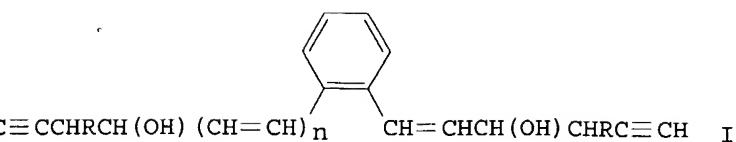


RN 643764-58-3 CAPLUS
 CN 4,6,8-Nonatrienoic acid, 9-[2-[(1E,3E)-4-carboxy-1,3-butadienyl]phenyl]-
 2,3-dihydroxy-, (4E,6E,8Z)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.
 Currently available stereo shown.



L13 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2004 ACS on STN
 ACCESSION NUMBER: 1977:422858 CAPLUS
 DOCUMENT NUMBER: 87:22858
 TITLE: Unsaturated macrocyclic compounds. 121. Synthesis of
 benzannelated bisdehydro[14]-, -[16]-, -[18]-, and
 -[20]annulenes
 AUTHOR(S): Darby, Nicholas; Cresp, Terry M.; Sondheimer, Franz
 CORPORATE SOURCE: Dep. Chem., Univ. Coll., London, UK
 SOURCE: Journal of Organic Chemistry (1977), 42(11), 1960-7
 CODEN: JOCEAH; ISSN: 0022-3263
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 GI



Phthalaldehyde was converted to 1,2-bis(alkenyynyl)benzenes I ($n = 0, 1$; $R = H, Me$) by known reactions and I were cyclized and dehydrated to the resp. macrocyclic benzannulenes II. Similarly prepared were the vinyllogs III (n, R given): 1, H; 1, Me; 2, H.

61650-58-6P 61675-25-0P

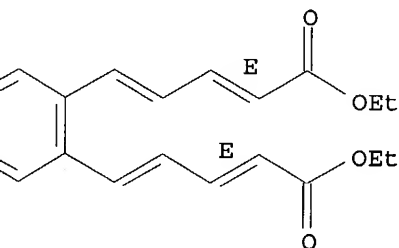
RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)

(preparation and hydride reduction of)

61650-58-6 CAPLUS

2,4-Pentadienoic acid, 5,5'-(1,2-phenylene)bis-, diethyl ester, (E,E,?,?)-(9CI) (CA INDEX NAME)

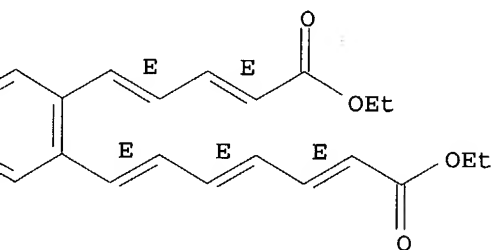
double bond geometry as described by E or Z.



61675-25-0 CAPLUS

2,4,6-Heptatrienoic acid, 7-[2-(5-ethoxy-5-oxo-1,3-pentadienyl)phenyl]-, ethyl ester, (all-E)-(9CI) (CA INDEX NAME)

double bond geometry as shown.



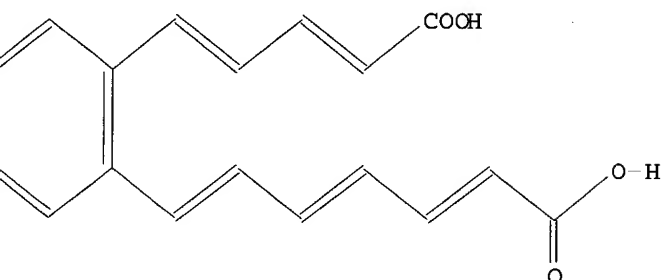
Uploading C:\STNEXP4\QUERIES\466a.str

6 STRUCTURE UPLOADED

> d 16

6 HAS NO ANSWERS

6 STR



structure attributes must be viewed using STN Express query preparation.

> s 16 full

REGISTRY INITIATED

substance data SEARCH and crossover from CAS REGISTRY in progress...

use DISPLAY HITSTR (or FHITSTR) to directly view retrieved structures.

FULL SEARCH INITIATED 15:46:01 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 10 TO ITERATE

00.0% PROCESSED 10 ITERATIONS

2 ANSWERS

SEARCH TIME: 00.00.01

7 2 SEA SSS FUL L6

8 1 L7

> d ibib abs hitstr

8 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 2004:36645 CAPLUS

DOCUMENT NUMBER: 140:92685

TITLE: Serpentemycines A-E, novel aromatic polyene antibiotics produced by Actinomycetales DSM 14865

INVENTOR(S): Vertesy, Laszlo; Kurz, Michael; Wink, Joachim

PATENT ASSIGNEE(S): Aventis Pharma Deutschland GmbH, Germany

SOURCE: Ger. Offen., 21 pp.

CODEN: GWXXBX

DOCUMENT TYPE: Patent

LANGUAGE: German

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
DE 10229713	A1	20040115	DE 2002-10229713	20020702
WO 2004005236	A1	20040115	WO 2003-EP6407	20030618

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH,

PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ,
 UA, UG, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU,
 TJ, TM
 RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG,
 CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC,
 NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ,
 GW, ML, MR, NE, SN, TD, TG

US 2004042981

A1

20040304

US 2003-608466

20030627

PRIORITY APPLN. INFO.:

DE 2002-10229713

A 20020702

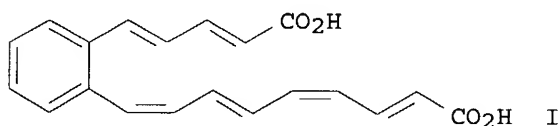
US 2002-423473P

P 20021104

OTHER SOURCE(S):

MARPAT 140:92685

GI



AB The present inventions provides the novel aromatic polyenes serpentemycines A(I)-E, their derivs., a fermentation process to produce them and their use for the treatment and prophylaxis of bacterial infectious diseases. Also provided is Actinomycetales strain DSM 14865 which is used to produce these metabolites.

IT 643764-53-8P, Serpentemycine B 643764-55-0P, Serpentemycine C

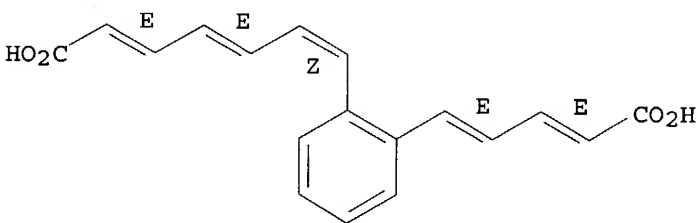
RL: BMF (Bioindustrial manufacture); BSU (Biological study, unclassified); PRP (Properties); PUR (Purification or recovery); BIOL (Biological study); PREP (Preparation)

(serpentemycines A-E, novel aromatic polyene antibiotics produced by Actinomycetales DSM 14865)

RN 643764-53-8 CAPLUS

CN 2,4,6-Heptatrienoic acid, 7-[2-[(1E,3E)-4-carboxy-1,3-butadienyl]phenyl]-, (2E,4E,6Z)- (9CI) (CA INDEX NAME)

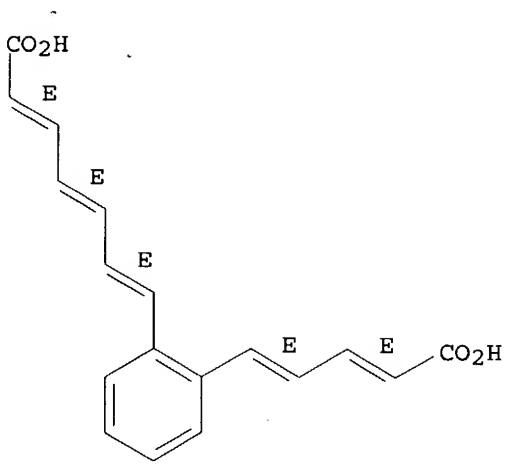
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RN 643764-55-0 CAPLUS

CN 2,4,6-Heptatrienoic acid, 7-[2-[(1E,3E)-4-carboxy-1,3-butadienyl]phenyl]-, (2E,4E,6E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.



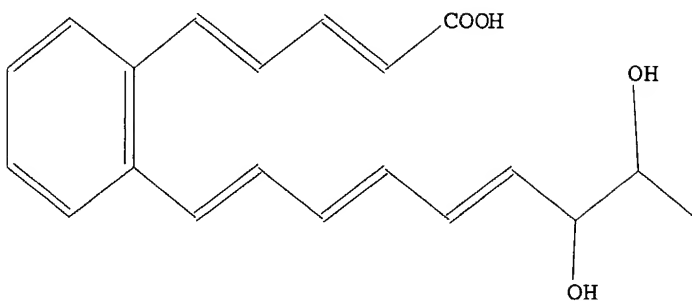
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Uploading C:\STNEXP4\QUERIES\466c.str

L1 .STRUCTURE UPLOADED

=> d

L1 HAS NO ANSWERS

L1 STR



Structure attributes must be viewed using STN Express query preparation.

=> s l1

REGISTRY INITIATED

Substance data SEARCH and crossover from CAS REGISTRY in progress...

Use DISPLAY HITSTR (or FHITSTR) to directly view retrieved structures.

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100.0% PROCESSED 1 ITERATIONS 0 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**
BATCH **COMPLETE**

PROJECTED ITERATIONS: 1 TO 80
PROJECTED ANSWERS: 0 TO 0

L2 0 SEA SSS SAM L1

L3 0 L2

=> s l1 full

REGISTRY INITIATED

Substance data SEARCH and crossover from CAS REGISTRY in progress...

Use DISPLAY HITSTR (or FHITSTR) to directly view retrieved structures.

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FULL SCREEN SEARCH COMPLETED - 10 TO ITERATE

100.0% PROCESSED 10 ITERATIONS 2 ANSWERS
SEARCH TIME: 00.00.01

L4 2 SEA SSS FUL L1

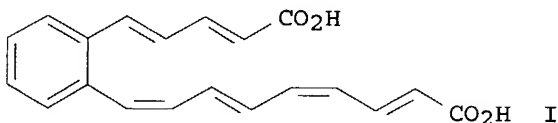
L5 1 L4

=> d ibib abs hitstr

L5 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2004 ACS on STN
ACCESSION NUMBER: 2004:36645 CAPLUS
DOCUMENT NUMBER: 140:92685
TITLE: Serpentemycines A-E, novel aromatic polyene
antibiotics produced by Actinomycetales DSM 14865
INVENTOR(S): Vertesy, Laszlo; Kurz, Michael; Wink, Joachim
PATENT ASSIGNEE(S): Aventis Pharma Deutschland GmbH, Germany
SOURCE: Ger. Offen., 21 pp.
CODEN: GWXXBX
DOCUMENT TYPE: Patent
LANGUAGE: German
FAMILY ACC. NUM. COUNT: 1
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W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
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US 2004042981	A1	20040304	US 2003-608466	20030627
PRIORITY APPLN. INFO.:			DE 2002-10229713	A 20020702
			US 2002-423473P	P 20021104

OTHER SOURCE(S): MARPAT 140:92685
GI



AB The present inventions provides the novel aromatic polyenes serpentemycines A(I)-E, their derivs., a fermentation process to produce them and their use for the treatment and prophylaxis of bacterial infectious diseases. Also provided is Actinomycetales strain DSM 14865 which is used to produce these metabolites.

IT 643764-57-2P, Serpentemycine D 643764-58-3P,
Serpentemycine E

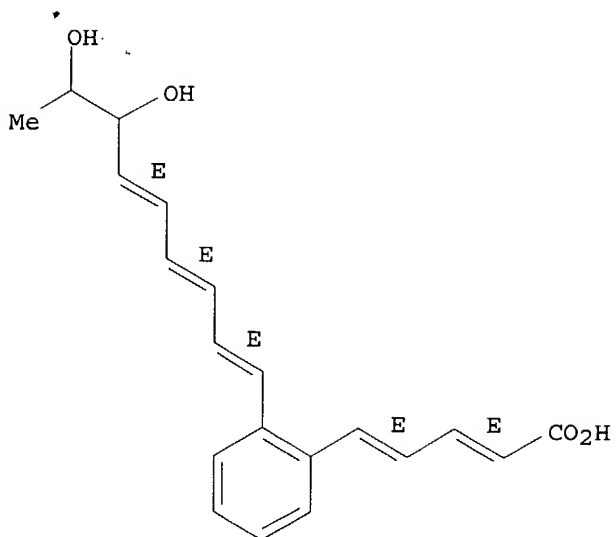
RL: BMF (Bioindustrial manufacture); BSU (Biological study, unclassified);
PRP (Properties); PUR (Purification or recovery); BIOL (Biological study);
PREP (Preparation)

(serpentemycines A-E, novel aromatic polyene antibiotics produced by
Actinomycetales DSM 14865)

RN 643764-57-2 CAPLUS

CN 2,4-Pentadienoic acid, 5-[2-[(1E,3E,5E)-7,8-dihydroxy-1,3,5-
nonatrienyl]phenyl]-, (2E,4E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.
Currently available stereo shown.



RN 643764-58-3 CAPLUS
 CN 4,6,8-Nonatrienoic acid, 9-[2-[(1E,3E)-4-carboxy-1,3-butadienyl]phenyl]-
 2,3-dihydroxy-, (4E,6E,8Z)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.
 Currently available stereo shown.

